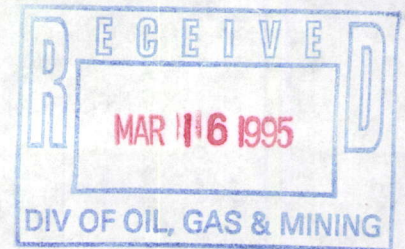


UTU-69856

SR/PR REC'D MAR 14 1995

**AMENDED NOTICE
FOR AREA OF OPERATIONS
DADDY DEAREST MINING CLAIM
LOCATED IN T22S R6E SEC 26**

5/015/046



To whom it may concern:

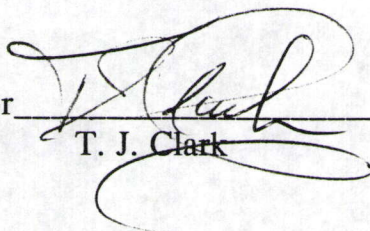
We are proposing the following operational changes to our mining claim:

1. The closure of existing underground mine by the removal of overburden and adjacent shale ore. The overburden moved approximately 50 feet south into old turn-around area, creating a larger turn around at higher elevation near existing hopper. (See attachment A)
2. The closure and reclamation of old service road to old portal.
3. The creation of a new spur to existing road to accommodate new mine entrance.
4. The opening of a new portal at south end of project.
5. The reclamation of turn-around area created to accomplish above work.
6. Installation of a gate on short access road to new mine location to address safety considerations.
7. Installation of a fenced enclosure to contain portable accessory buildings and equipment necessary to comply with mining regulations. This enclosure will be approximately 50 ft. square and will be placed in an area devoid of vegetation and topsoil. This enclosure is to be placed out of casual public view.

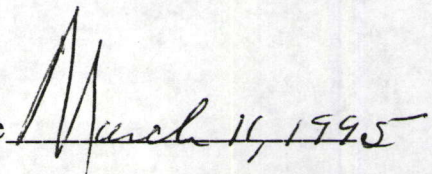
Drawings depicting changes, size, and dimensions of project are attached, (Attachments A and B). The contractor for changes will be Nielson Construction of Huntington Utah and T. J. Clark & Company of St. George, UT. The new underground location will be owner operated.

These changes are respectfully submitted for your approval.

Owner/Operator


T. J. Clark

Date

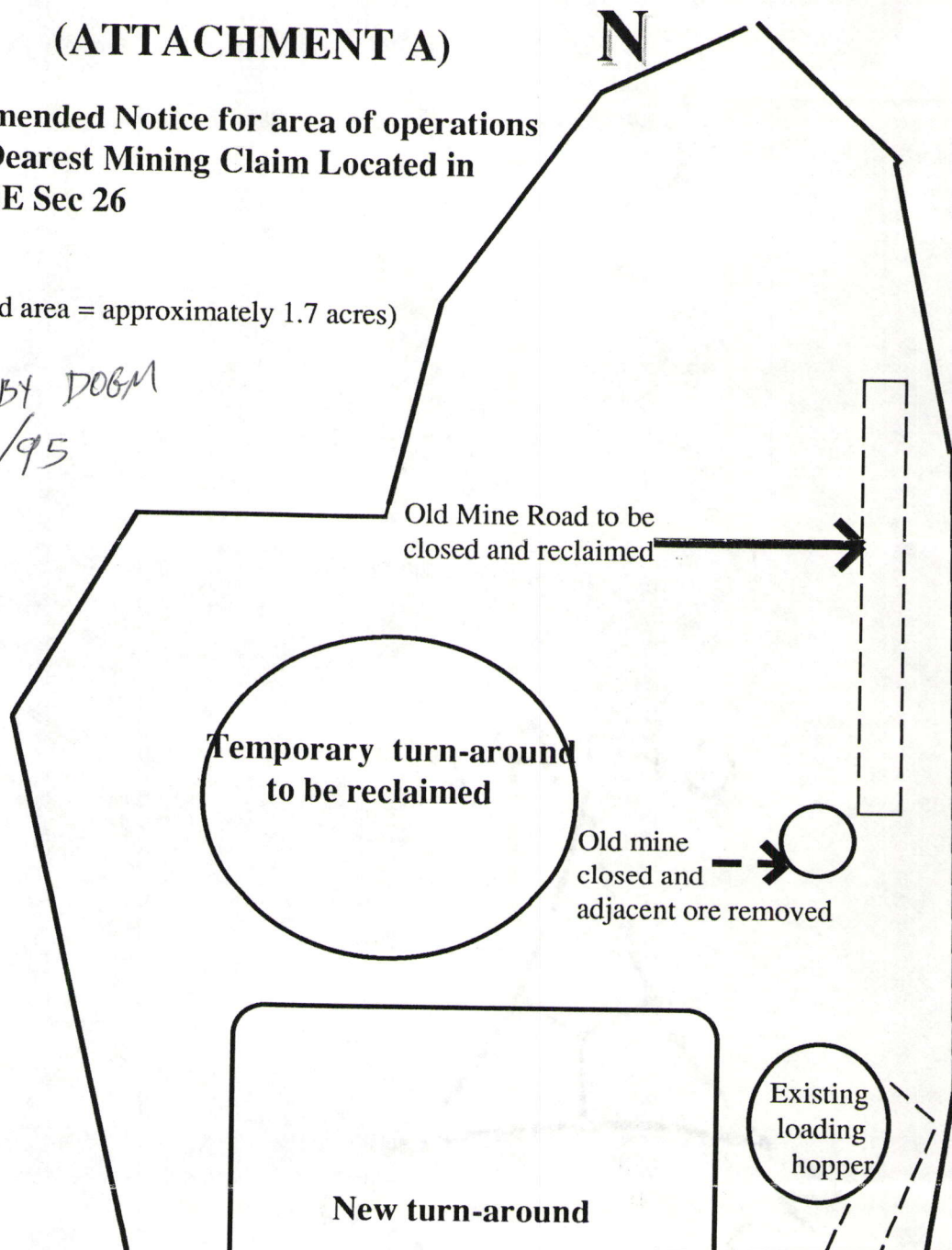

March 11, 1995

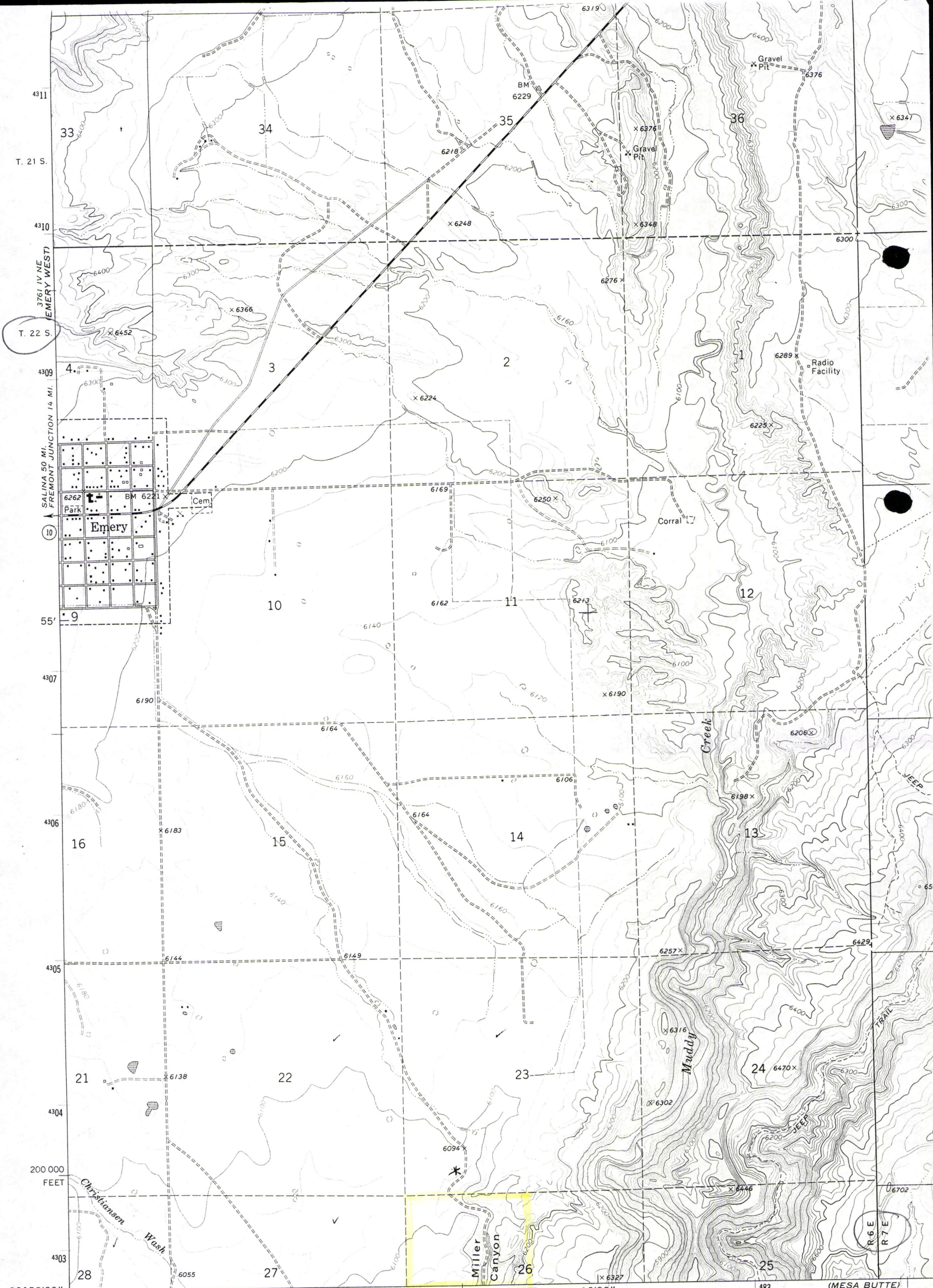
(ATTACHMENT A)

**Amended Notice for area of operations
Daddy Dearest Mining Claim Located in
T22S R6E Sec 26**

(Disturbed area = approximately 1.7 acres)

RECEIVED BY DOBM
3/16/95

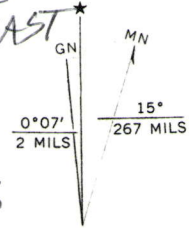




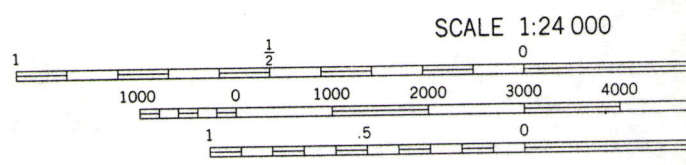
Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial
photographs taken 1966. Field checked 1968
Polyconic projection. 1927 North American datum
10,000-foot grid based on Utah coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks,
zone 12, shown in blue
Fine red dashed lines indicate selected fence lines
Revisions shown in purple compiled from aerial photographs taken
1976. Map edited 1978. This information not field checked

EMERY EAST
QUAD

5/015/046



UTM GRID AND 1978 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS

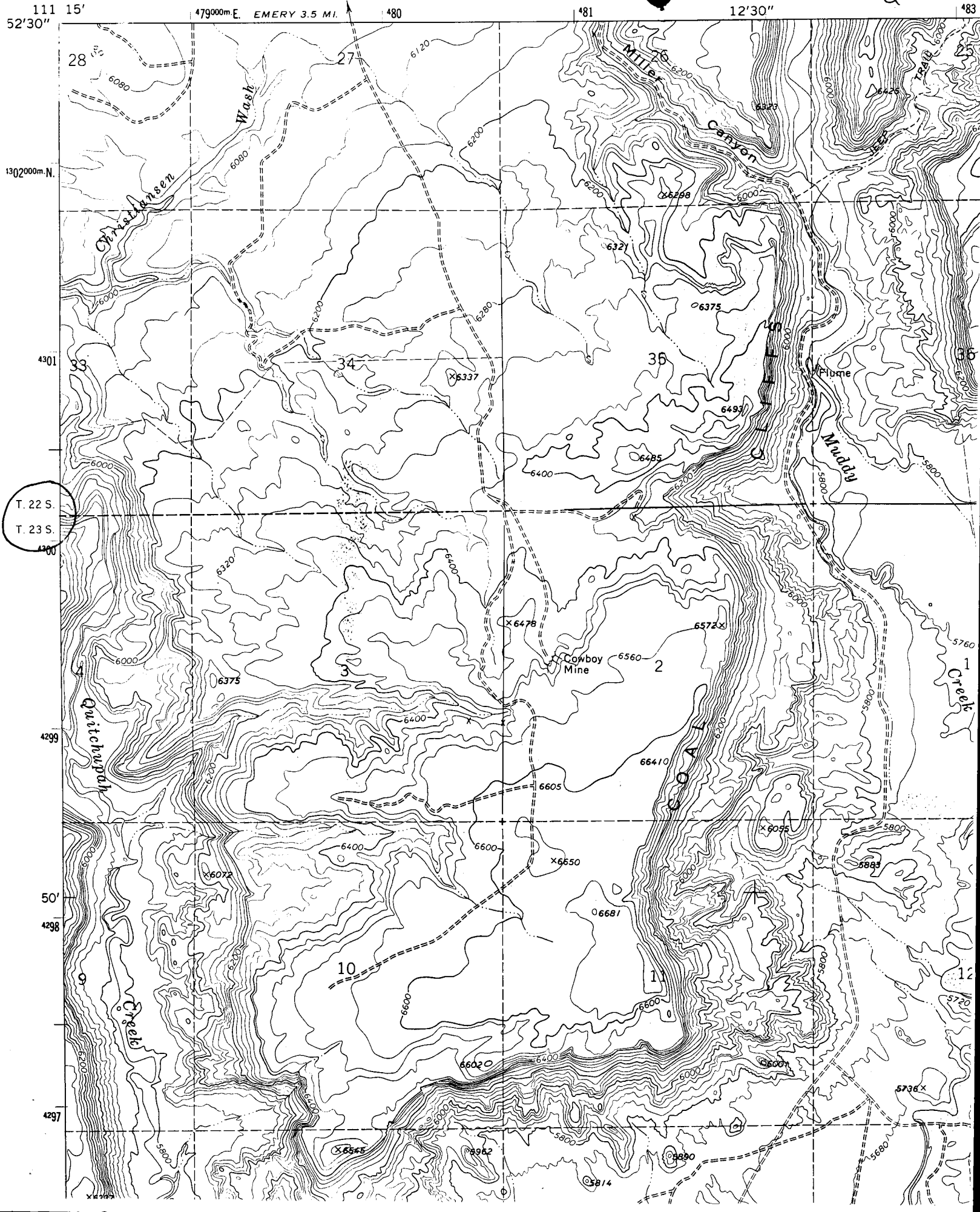
(WALKER FLAT)
3761 IV SE

V. WEST

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



5/015/046 MESA BUTTE
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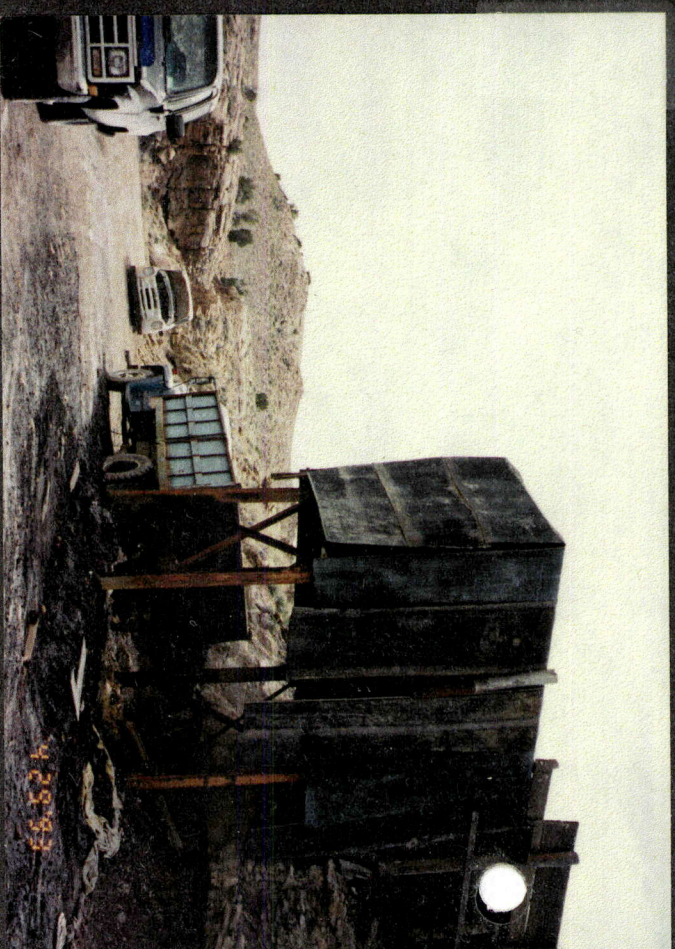
429'93



429'93



429'93



429'93